

<u>L15</u>	method same Perna canaliculus	26	<u>L15</u>
<u>L14</u>	L13 and canaliculous	0	<u>L14</u>
<u>L13</u>	L11 and Perna	469	<u>L13</u>
<u>L12</u>	L11and perna	0	<u>L12</u>
<u>L11</u>	method	9938452	<u>L11</u>
<u>L10</u>	L9 and polyoxyethylene sorbitan	2	<u>L10</u>
<u>L9</u>	L8 and extract	19	<u>L9</u>
<u>L8</u>	L7 and freeze dried	31	<u>L8</u>
<u>L7</u>	method and Mytilus edulis	226	<u>L7</u>
<u>L6</u>	L5 and polyoxyethylene sorbitan	1	<u>L6</u>
<u>L5</u>	L4 and extract	12	<u>L5</u>
<u>L4</u>	L3 and freeze dried	12	<u>L4</u>
<u>L3</u>	method same Perna canaliculus	26	<u>L3</u>
<u>L2</u>	L1 and Perna canaliculus	6	<u>L2</u>
<u>L1</u>	method same cancer	91906	<u>L1</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
NON	4784569
NONS	486
IONIC	251160
IONICS	4171
SURFACTANT	295963
SURFACTANTS	202846
(17 AND ((NON ADJ IONIC) ADJ SURFACTANT)).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1
(L17 AND NON IONIC SURFACTANT ).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L18

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Set Name  
side by side

QueryHit Count

Set Name  
result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;  
 OP=ADJ

<u>L18</u>	L17 and non ionic surfactant	1	<u>L18</u>
<u>L17</u>	L16 and freeze dried	12	<u>L17</u>
<u>L16</u>	L15 and extract	24	<u>L16</u>

<u>L15</u>	method same Perna canaliculus	26	<u>L15</u>
<u>L14</u>	L13 and canaliculous	0	<u>L14</u>
<u>L13</u>	L11 and Perna	469	<u>L13</u>
<u>L12</u>	L11and perna	0	<u>L12</u>
<u>L11</u>	method	9938452	<u>L11</u>
<u>L10</u>	L9 and polyoxyethylene sorbitan	2	<u>L10</u>
<u>L9</u>	L8 and extract	19	<u>L9</u>
<u>L8</u>	L7 and freeze dried	31	<u>L8</u>
<u>L7</u>	method and Mytilus edulis	226	<u>L7</u>
<u>L6</u>	L5 and polyoxyethylene sorbitan	1	<u>L6</u>
<u>L5</u>	L4 and extract	12	<u>L5</u>
<u>L4</u>	L3 and freeze dried	12	<u>L4</u>
<u>L3</u>	method same Perna canaliculus	26	<u>L3</u>
<u>L2</u>	L1 and Perna canaliculus	6	<u>L2</u>
<u>L1</u>	method same cancer	91906	<u>L1</u>

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=> s method and cancer and Perna canaliculus

21 FILES SEARCHED...

43 FILES SEARCHED...

59 FILES SEARCHED...

L1 20 METHOD AND CANCER AND PERNA CANALICULUS

=> dup rem

ENTER L# LIST OR (END):L1

DUPLICATE IS NOT AVAILABLE IN 'ADISINSIGHT, ADISNEWS, DGENE, DRUGMONOG2,  
FOREGE, GENBANK, IMSPRODUCT, IMSRESEARCH, KOSMET, NUTRACEUT, PCTGEN, PHAR,  
PHARMAML, PROUSDDR, PS, RDISCLOSURE, SYNTHLINE'.

ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE  
PROCESSING COMPLETED FOR L1

L2 15 DUP REM L1 (5 DUPLICATES REMOVED)

=> dis L2 1-15 ibib,abs

L2 ANSWER 1 OF 15 USPATFULL on STN

ACCESSION NUMBER: 2006:248241 USPATFULL

TITLE: Purifications of pomegranate ellagitannins and their  
uses thereof

INVENTOR(S): Seeram, Navindra P., Los Angeles, CA, UNITED STATES  
Heber, David, Los Angeles, CA, UNITED STATES

PATENT ASSIGNEE(S): The Regents of the University of Clifornia (U.S.  
corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 2006211635	A1	20060921
APPLICATION INFO.:	US 2006-395447	A1	20060330 (11)
RELATED APPLN. INFO.:	Continuation-in-part of Ser. No. WO 2005-US9337, filed on 21 Mar 2005, PENDING		

	NUMBER	DATE
PRIORITY INFORMATION:	US 2004-556322P	20040324 (60)
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	APPLICATION	
LEGAL REPRESENTATIVE:	BOZICEVIC, FIELD & FRANCIS LLP, 1900 UNIVERSITY AVENUE,	

## Refine Search

### Search Results -

Term	Documents
TWEEN	439577
TWEENS	2898
EXTRACT	612476
EXTRACTS	343554
PERNA	838
PERNAS	38
CANALICULUS	389
CANALICULU	0
((PERNA ADJ CANALICULUS) SAME TWEEN SAME EXTRACT).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1
(TWEEN SAME EXTRACT SAME PERNA CANALICULUS).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	1

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
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Search:

L21

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 side by side

**Hit Count**

**Set Name**  
 result set

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 OP=ADJ

L21   Tween same extract same Perna canaliculus

1   L21

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FILE 'WPINDEX' ACCESS NOT AUTHORIZED

=> s Perna canaliculus and extract and freeze dried and polyoxyethylene sorbitan  
25 FILES SEARCHED...  
56 FILES SEARCHED...

L1 3 PERNA CANALICULUS AND EXTRACT AND FREEZE DRIED AND POLYOXYETHYLE  
NE SORBITAN

=> dup rem

ENTER L# LIST OR (END):L1

DUPLICATE IS NOT AVAILABLE IN 'ADISINSIGHT, ADISNEWS, DGENE, DRUGMONOG2,  
FOREGE, GENBANK, IMSPRODUCT, IMSRESEARCH, KOSMET, NUTRACEUT, PCTGEN, PHAR,  
PHARMAML, PROUSDDR, PS, RDISCLOSURE, SYNTHLINE'.

ANSWERS FROM THESE FILES WILL BE CONSIDERED UNIQUE  
PROCESSING COMPLETED FOR L1

L2 2 DUP REM L1 (1 DUPLICATE REMOVED)

=> d L2 1-2 ibib,abs

L2 ANSWER 1 OF 2 IFIPAT COPYRIGHT 2007 IFI on STN DUPLICATE 1

AN 10721676 IFIPAT;IFIUDB;IFICDB

TITLE: METHODS FOR TREATING CANCER USING PERNA  
CANALICULUS COMPONENT(S) AND EXTRACTS  
OF PERNA CANALICULUS;  
ADMINISTERING PERNA CANALICULUS  
AND/OR MYTILUS EDULIS MUSSEL COMPONENT WHICH EXHIBITS  
CYTOTOXICITY TO MALIGNANT TUMOR CELLS

INVENTOR(S): Kendall; Roger V., Westford, VT, US  
Lawson; John, Clemson, SC, US

PATENT ASSIGNEE(S): Unassigned

PATENT ASSIGNEE PROBABLE: Food Science Corp (Probable)

AGENT: MILLEN, WHITE, ZELANO & BRANIGAN, P.C., 2200  
CLARENDON BLVD., SUITE 1400, ARLINGTON, VA, 22201, US

	NUMBER	PK	DATE
PATENT INFORMATION:	US 2004228926	A1	20041118
APPLICATION INFORMATION:	US 2004-800016		20040315

NUMBER	DATE
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<u>L20</u>	L19 and Perna canaliculus	1	<u>L20</u>
<u>L19</u>	Tween extract	8	<u>L19</u>
<u>L18</u>	L17 and non ionic surfactant	1	<u>L18</u>
<u>L17</u>	L16 and freeze dried	12	<u>L17</u>
<u>L16</u>	L15 and extract	24	<u>L16</u>
<u>L15</u>	method same Perna canaliculus	26	<u>L15</u>
<u>L14</u>	L13 and canaliculous	0	<u>L14</u>
<u>L13</u>	L11 and Perna	469	<u>L13</u>
<u>L12</u>	L11 and perna	0	<u>L12</u>
<u>L11</u>	method	9938452	<u>L11</u>
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<u>L6</u>	L5 and polyoxyethylene sorbitan	1	<u>L6</u>
<u>L5</u>	L4 and extract	12	<u>L5</u>
<u>L4</u>	L3 and freeze dried	12	<u>L4</u>
<u>L3</u>	method same Perna canaliculus	26	<u>L3</u>
<u>L2</u>	L1 and Perna canaliculus	6	<u>L2</u>
<u>L1</u>	method same cancer	91906	<u>L1</u>

END OF SEARCH HISTORY